DESCRIPTION

The ALL-PRO LED APLCHX71 Exit is ideal for both architectural and commercial applications. Multiple mounting options, a durable steel housing, an impact resistant glass lens, long life LED's and a nickel cadmium battery make this fixture low maintenance, energy efficient and easy to install. The APLCHX71 is also city of Chicago approved.

SPECIFICATION FEATURES

Electrical

- Dual 120/277 VAC Input Voltage
- 3 Watt power consumption AC Only
- Long life low maintenance low energy consumption LEDs

Self Powered

- EZ Key patented external battery disconnect feature – prevents unnecessary battery drainage, saves on installation time
- Solid-state Voltage Limited Charger
- Brownout Circuit
- Low-Voltage Disconnect
- Test Switch / Power Indicator Light

Housing Construction

- 20-gauge steel housing
- White finish
- Universal pattern knockouts on rear for direct mounting to junction box
- Steel canopy allows ceiling or end mounting
- Red silk-screened lettering on white translucent, heat tempered, impact resistant glass lens
- Lens installs from side of fixture for more convenient, safe maintenance

Battery

- Sealed Nickel Cadmium
- Maintenance Free, Long Life
- Full Recharge Time: 24 hrs (max)

Code Compliance

- Damp Location Listed (-20 to 40 C, -4 to 105 F)
- UL 924 Listed
- Life Safety NFPA 101
- NEC/OSHA
- City of Chicago Fire Code
- EPACT compliant

Warranty

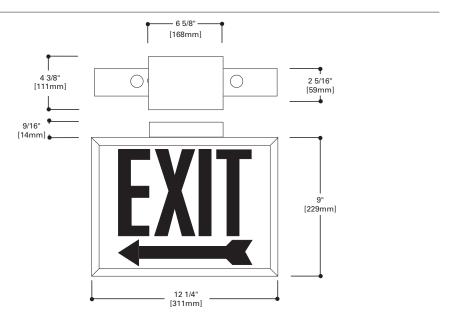
• Exit: Five-year warranty



APLCHX71

STEEL EXIT
SELF POWERED LED
SPECIFICATION
GRADE
RED LETTERS
CITY OF CHICAGO
APPROVED
EMERGENCY
LIGHTING

DIMENSION



For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Eaton's Cooper Lighting Representative for availability and ordering information.